

FIG. 1

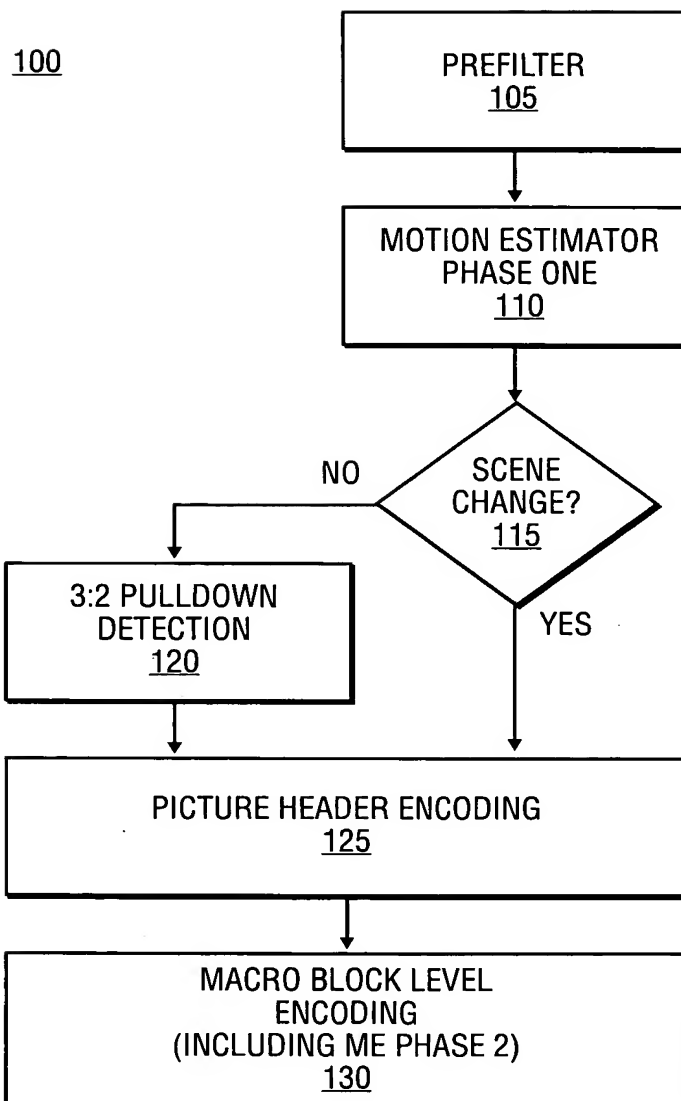


FIG. 1

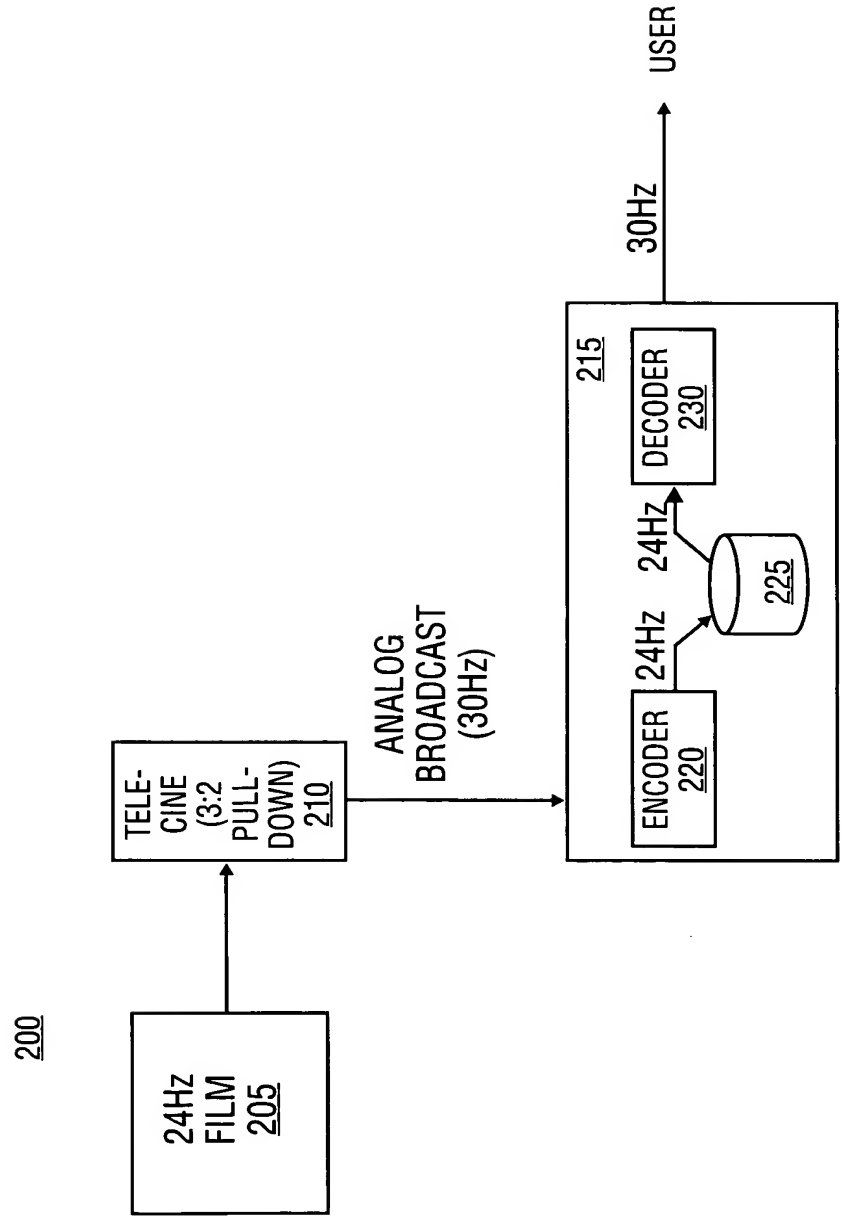


FIG. 2

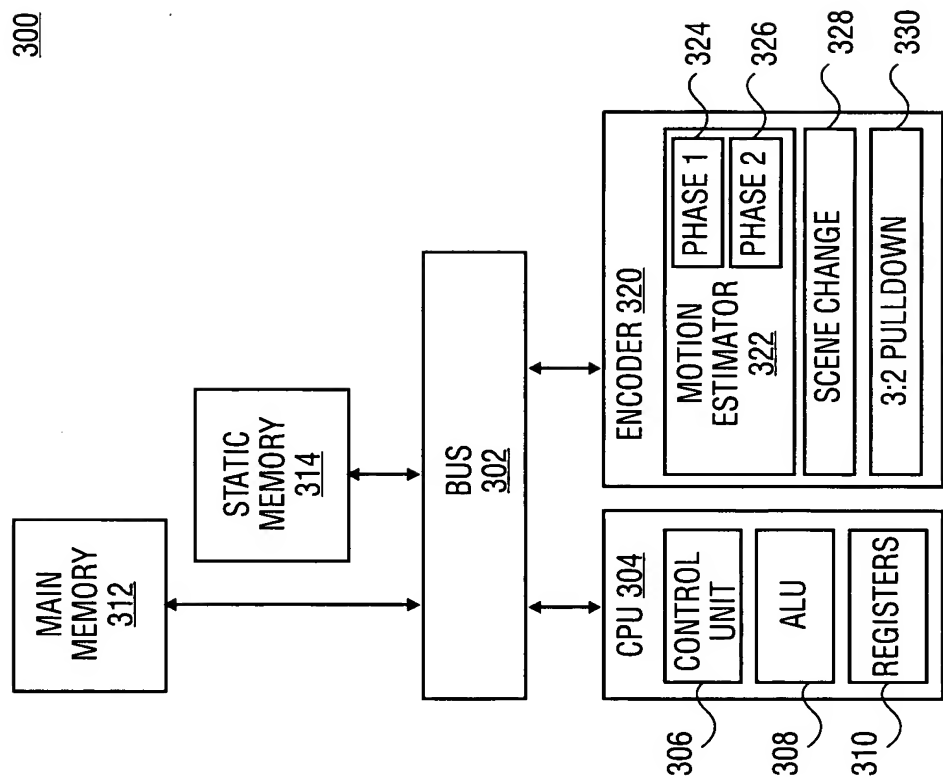


FIG. 3A

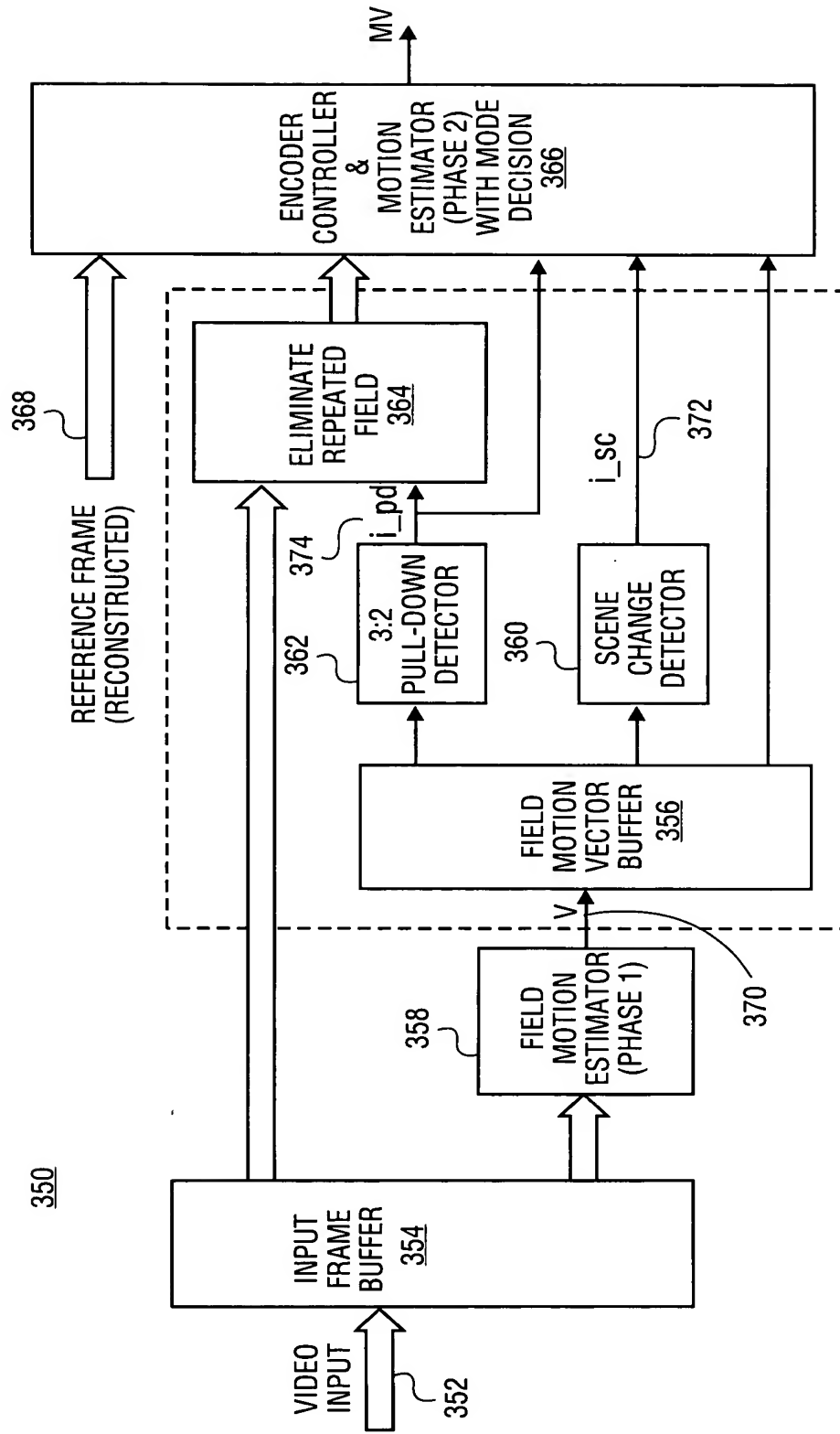


FIG. 3B

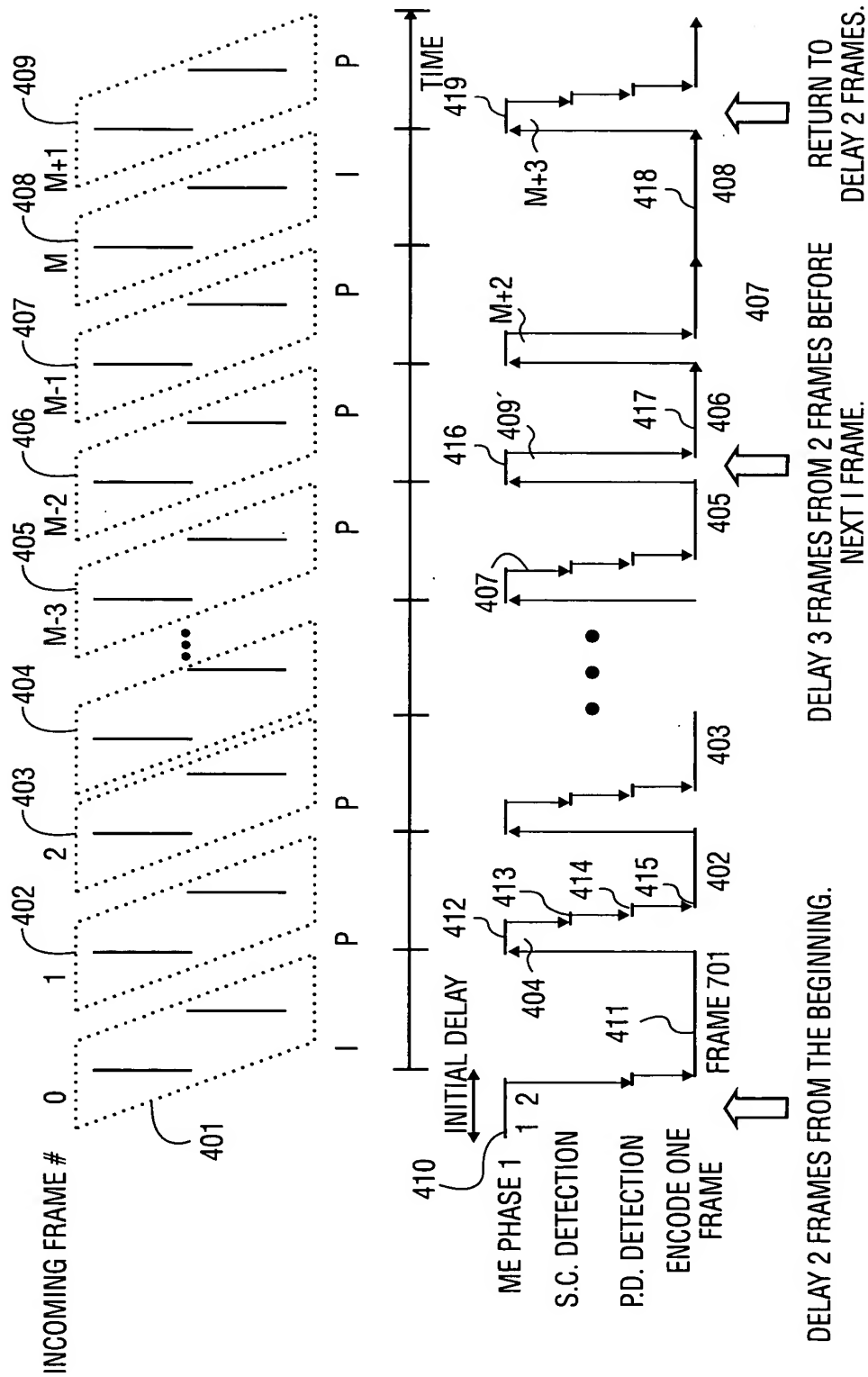
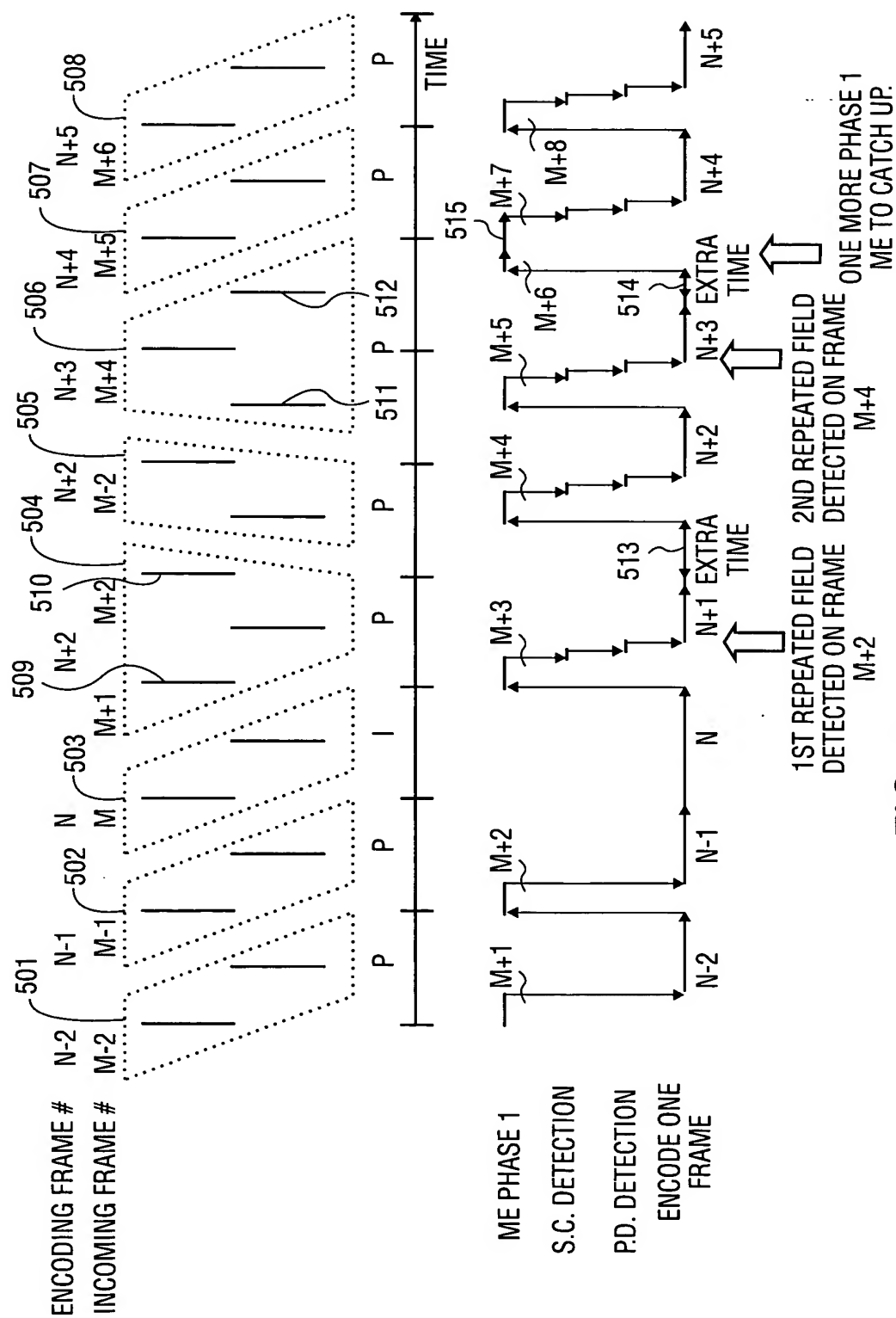


FIG. 4



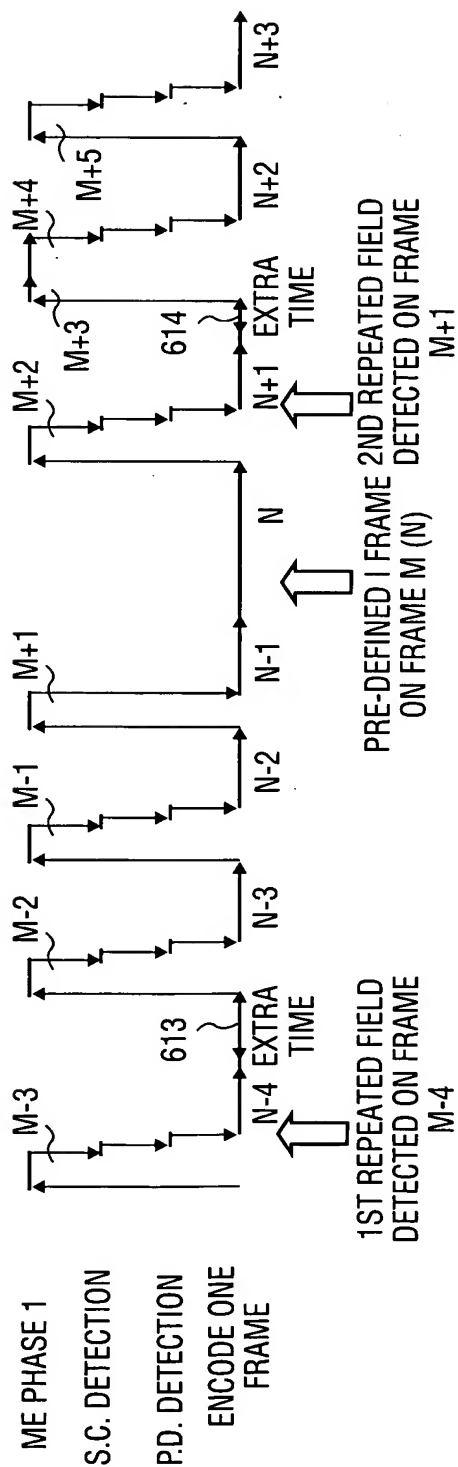
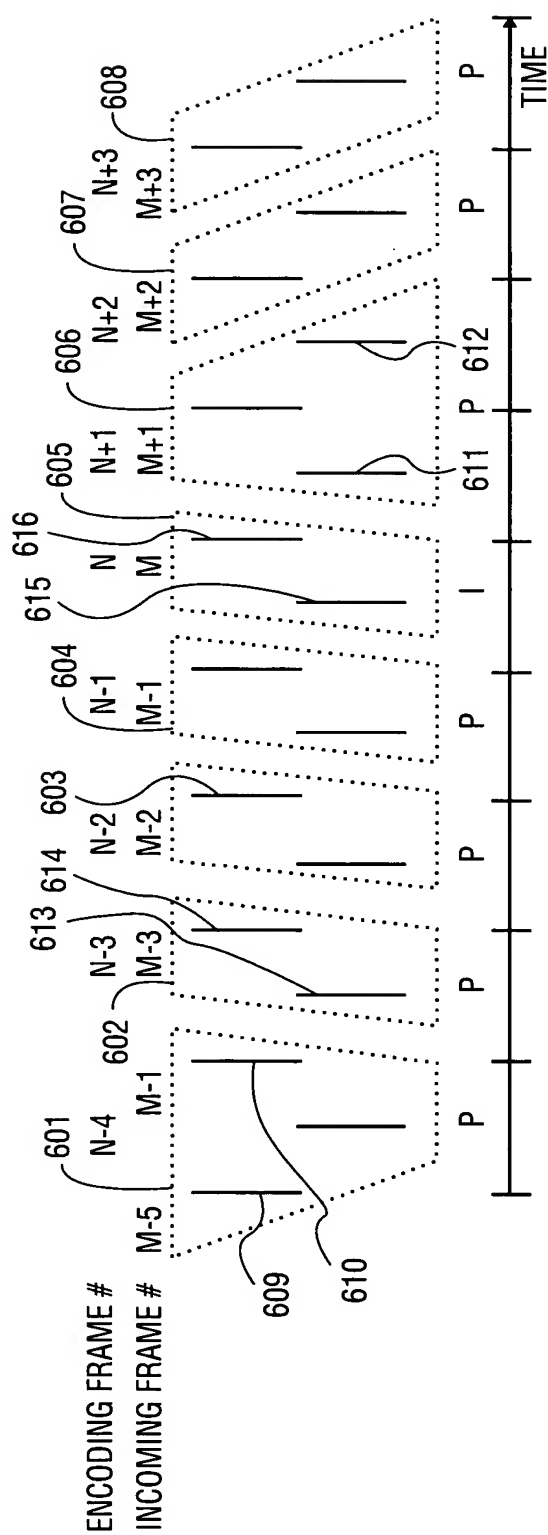
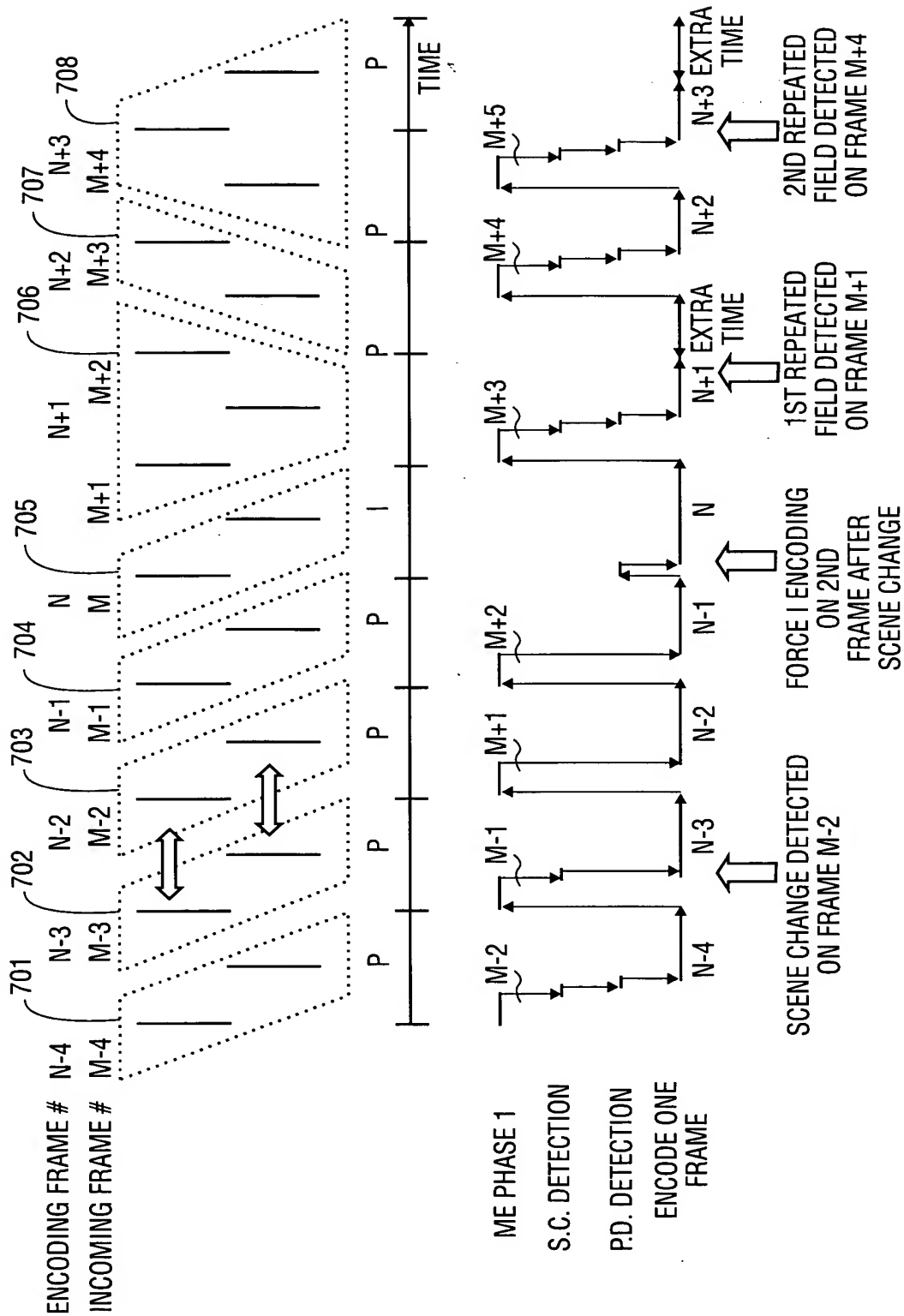


FIG. 6



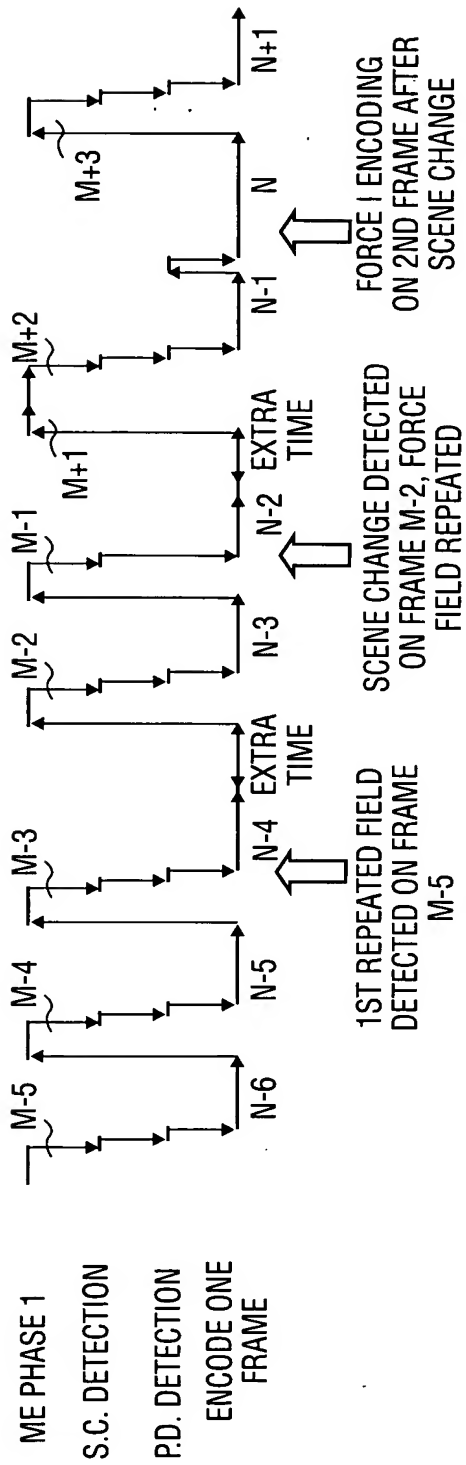
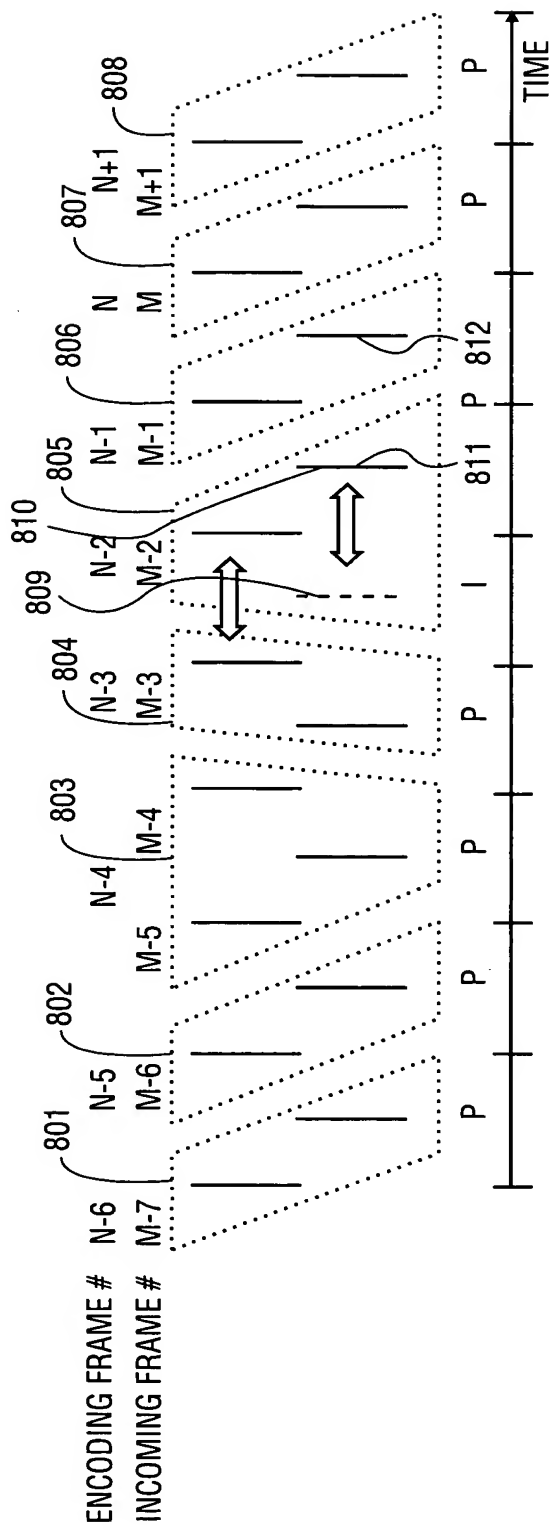


FIG. 8

900

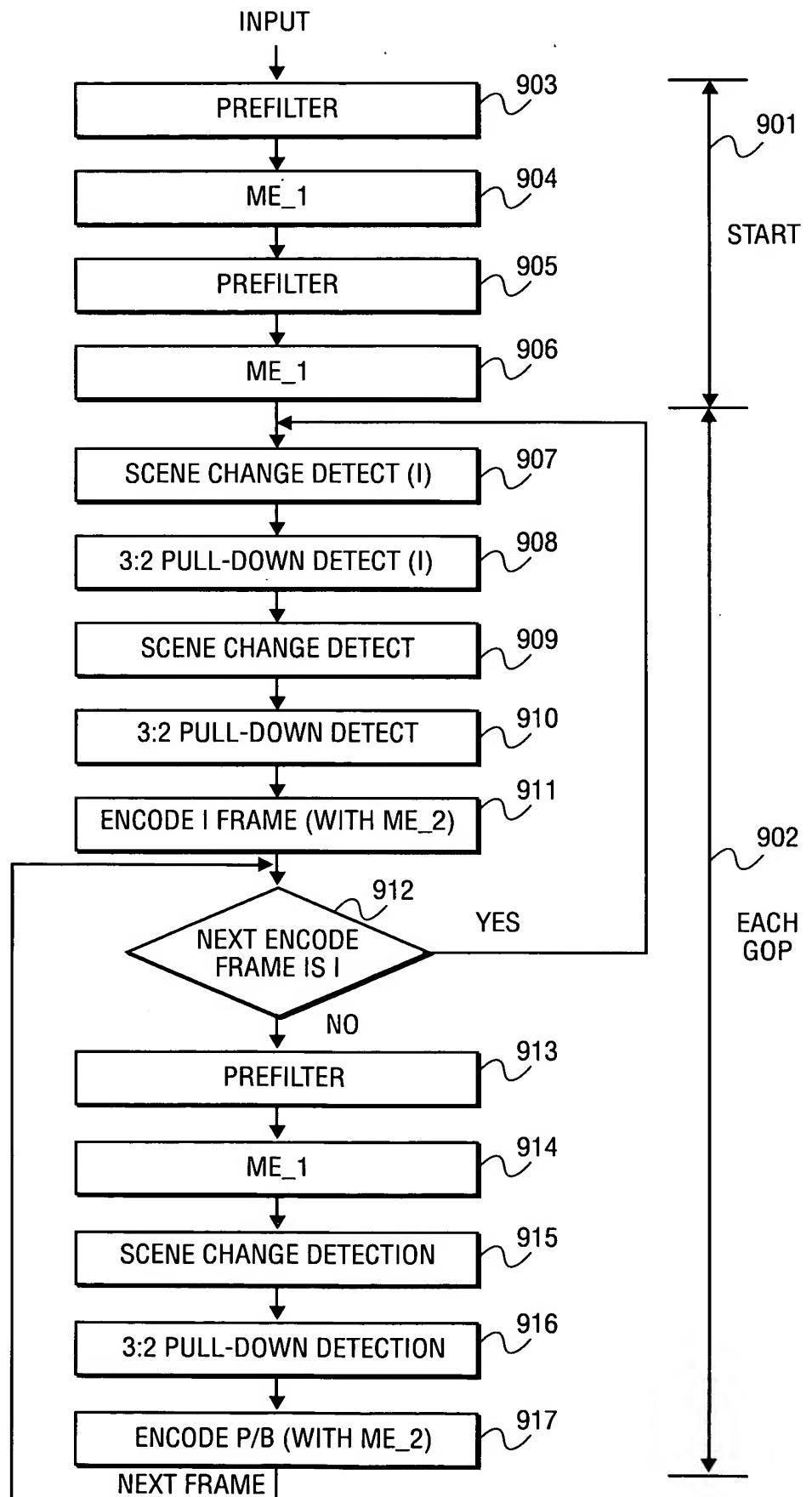


FIG. 9

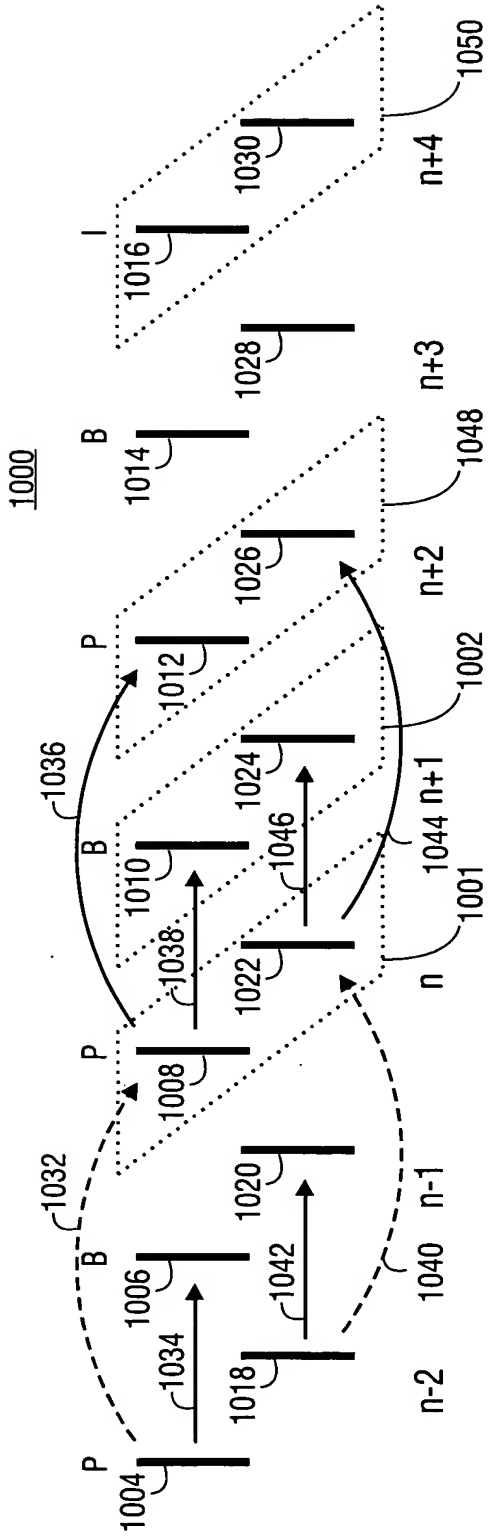


FIG. 10

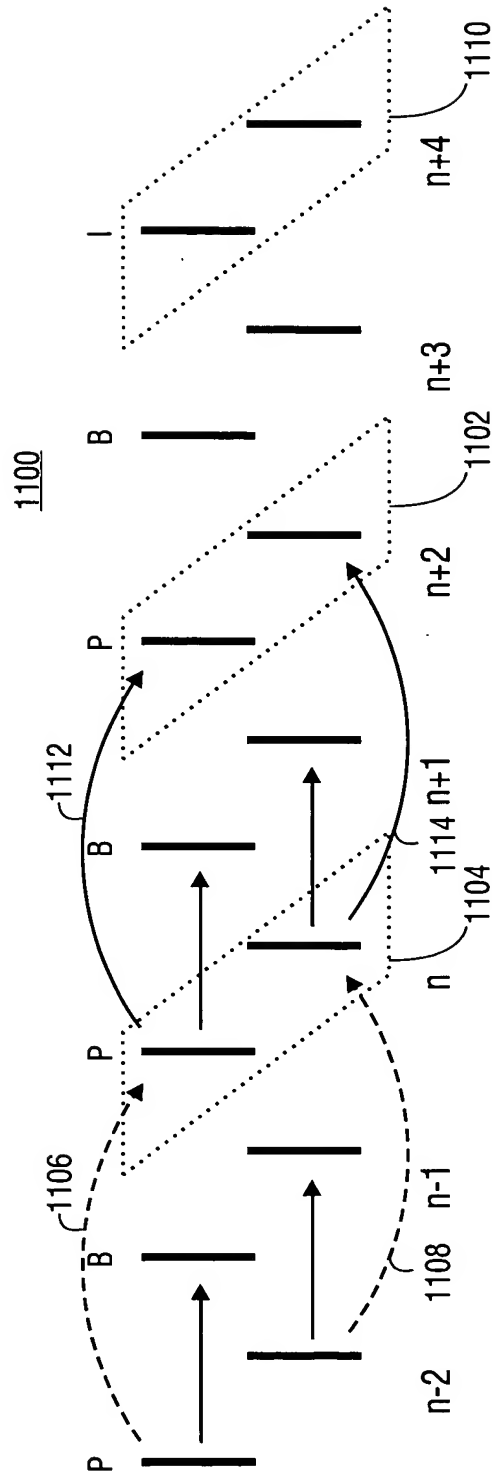


FIG. 11

1200

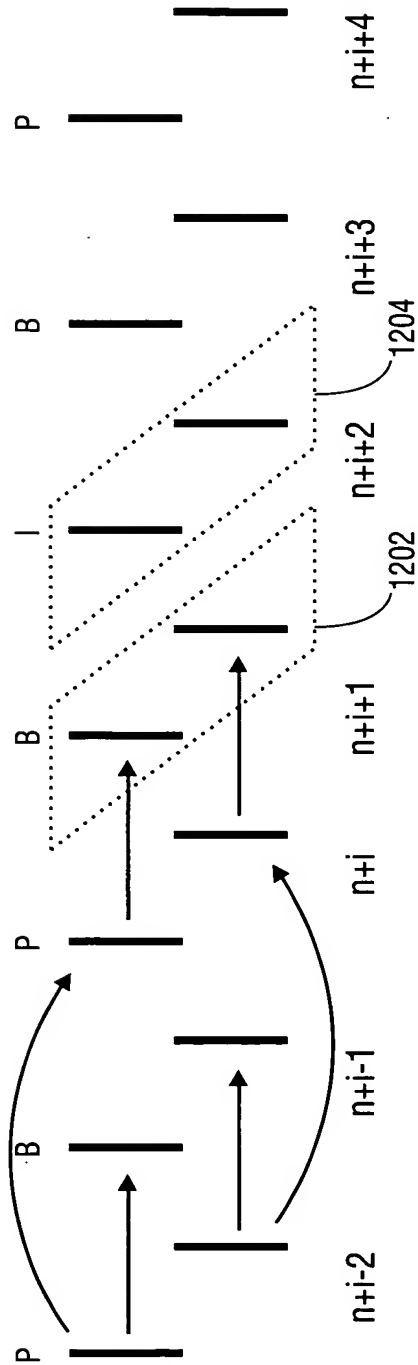


FIG. 12

1300

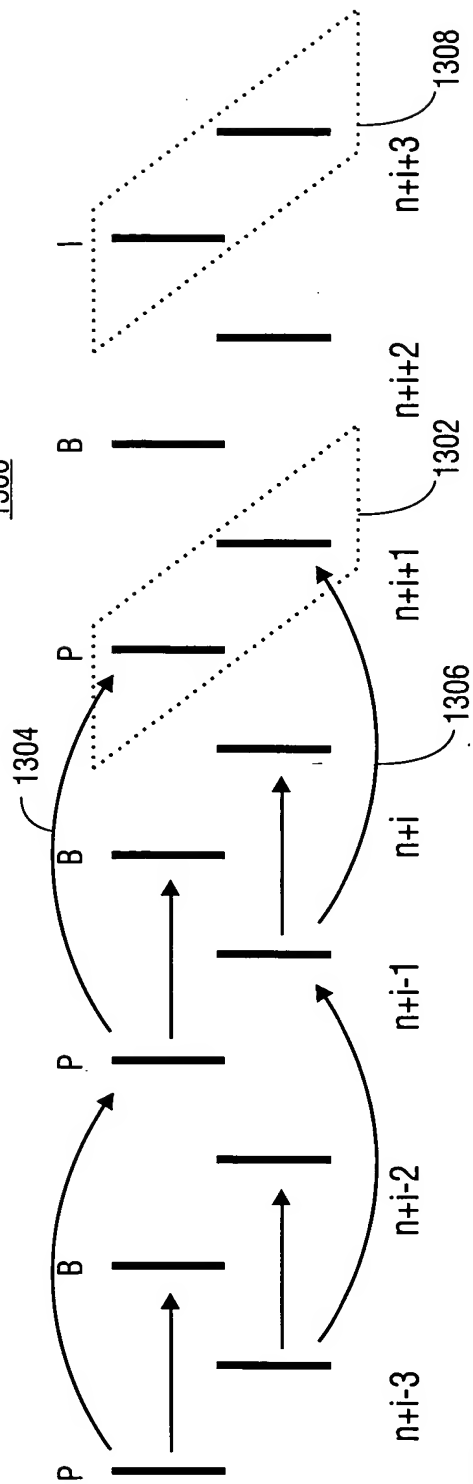


FIG. 13

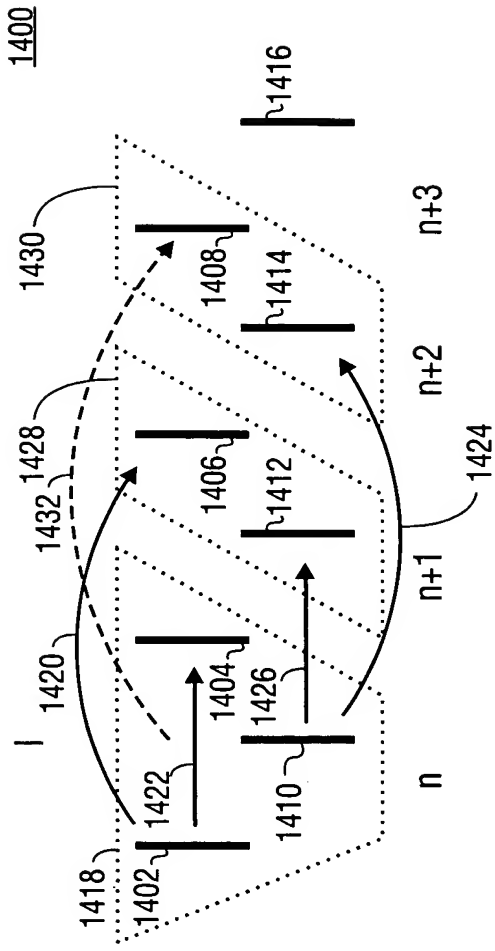


FIG. 14

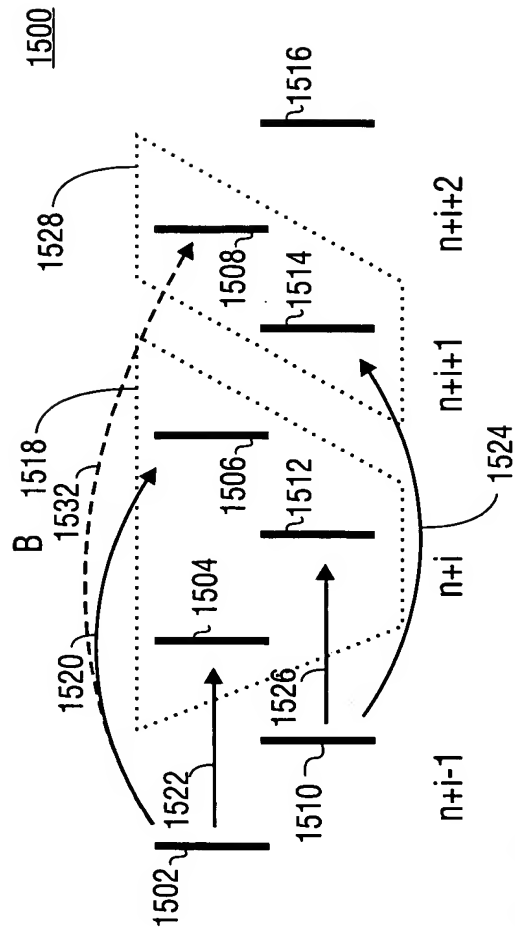


FIG. 15

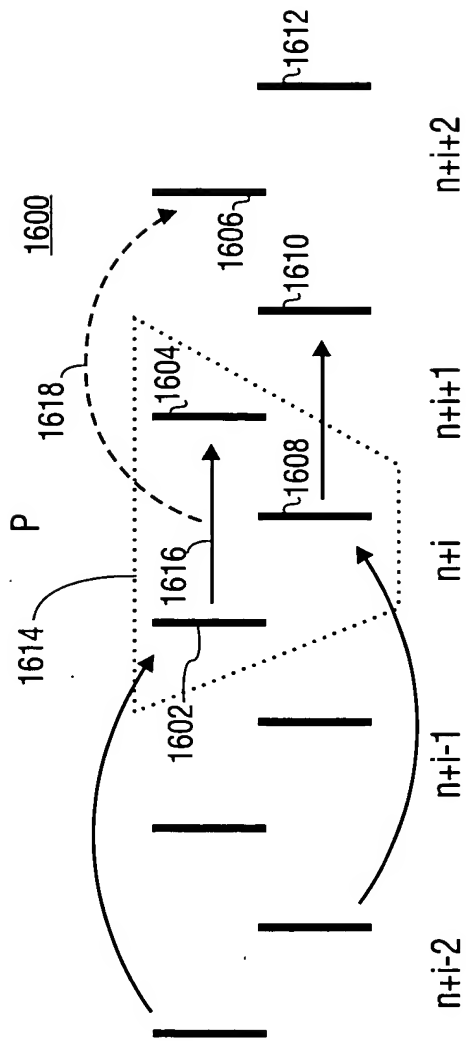


FIG. 16

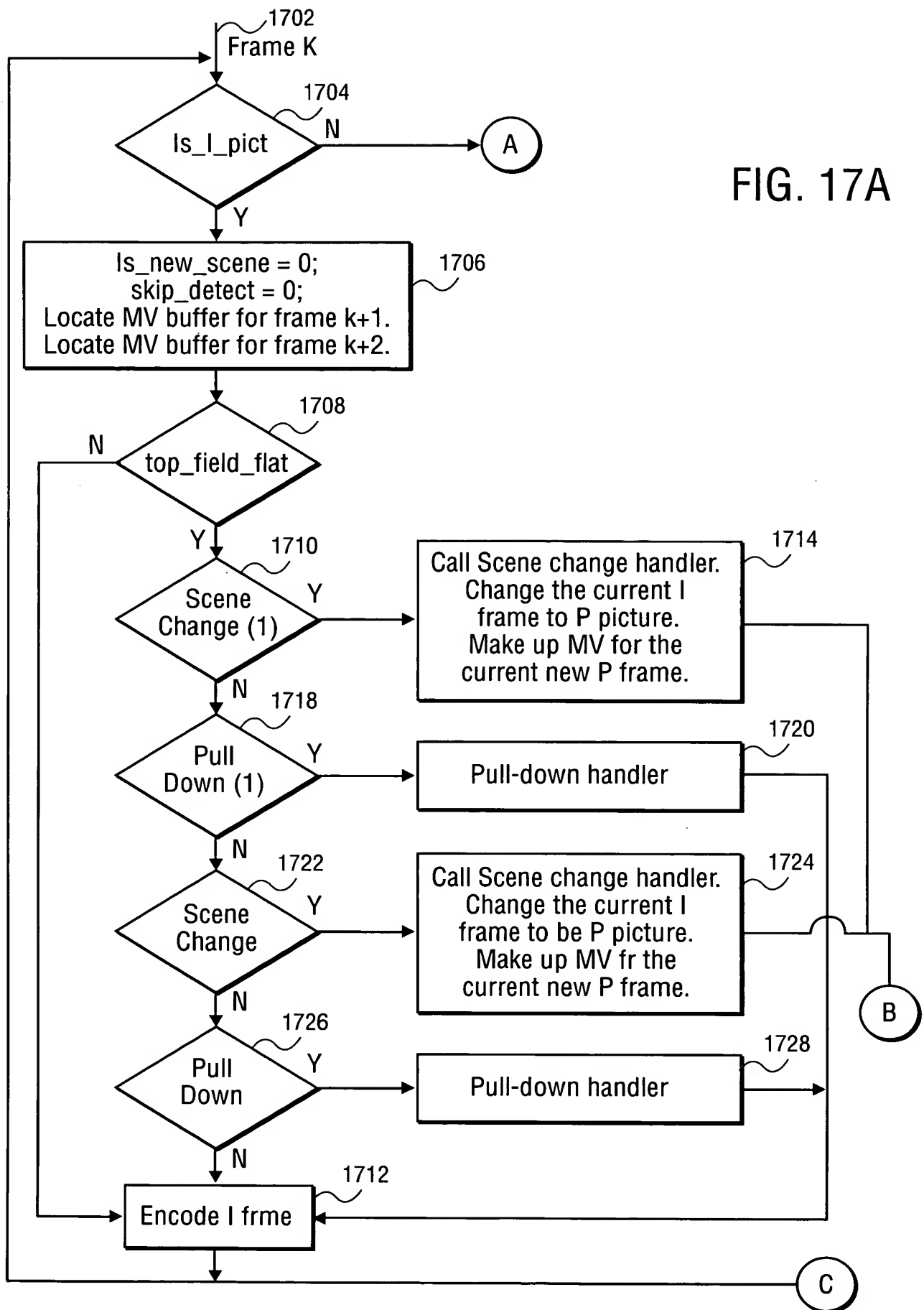


FIG. 17A

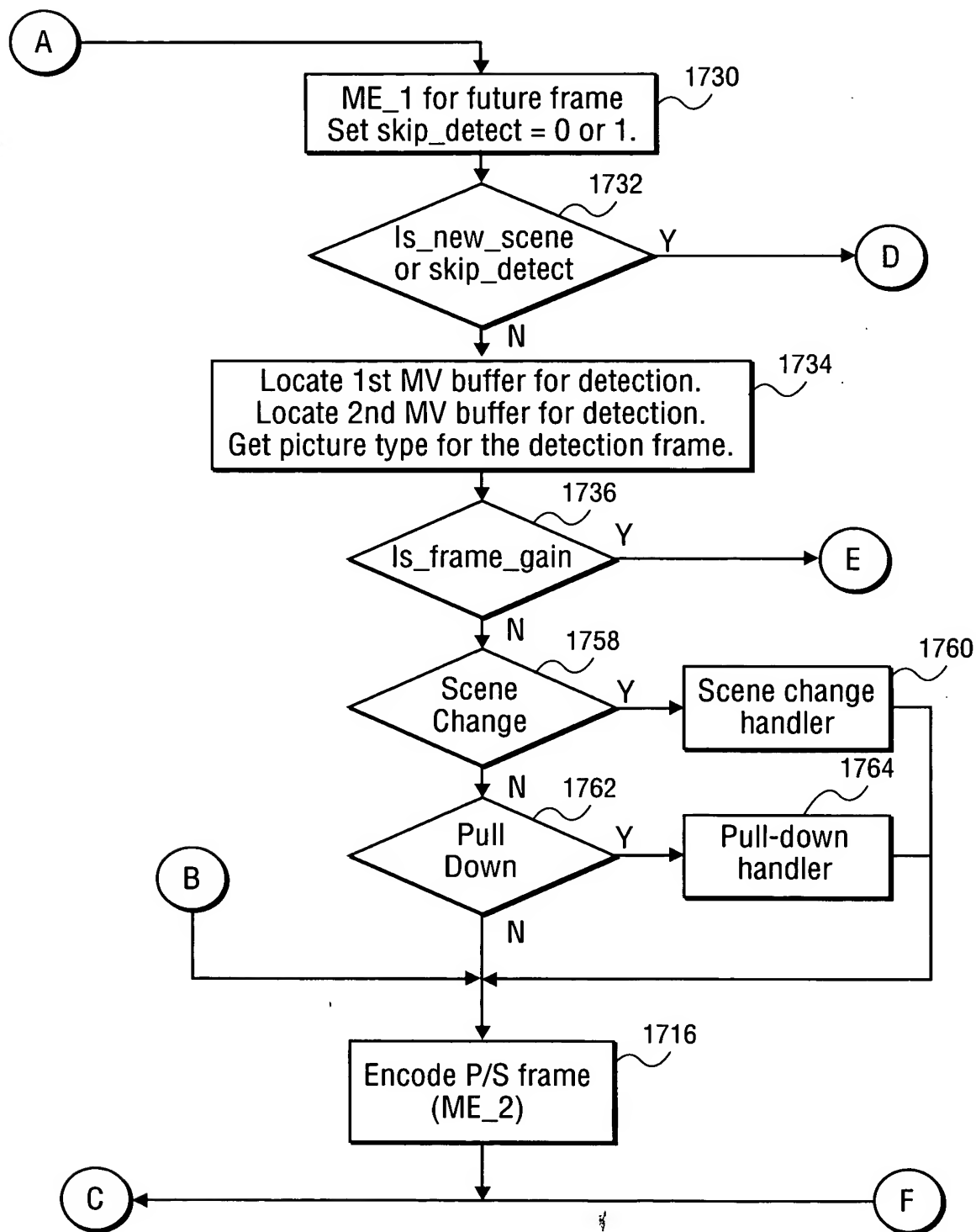


FIG. 17B

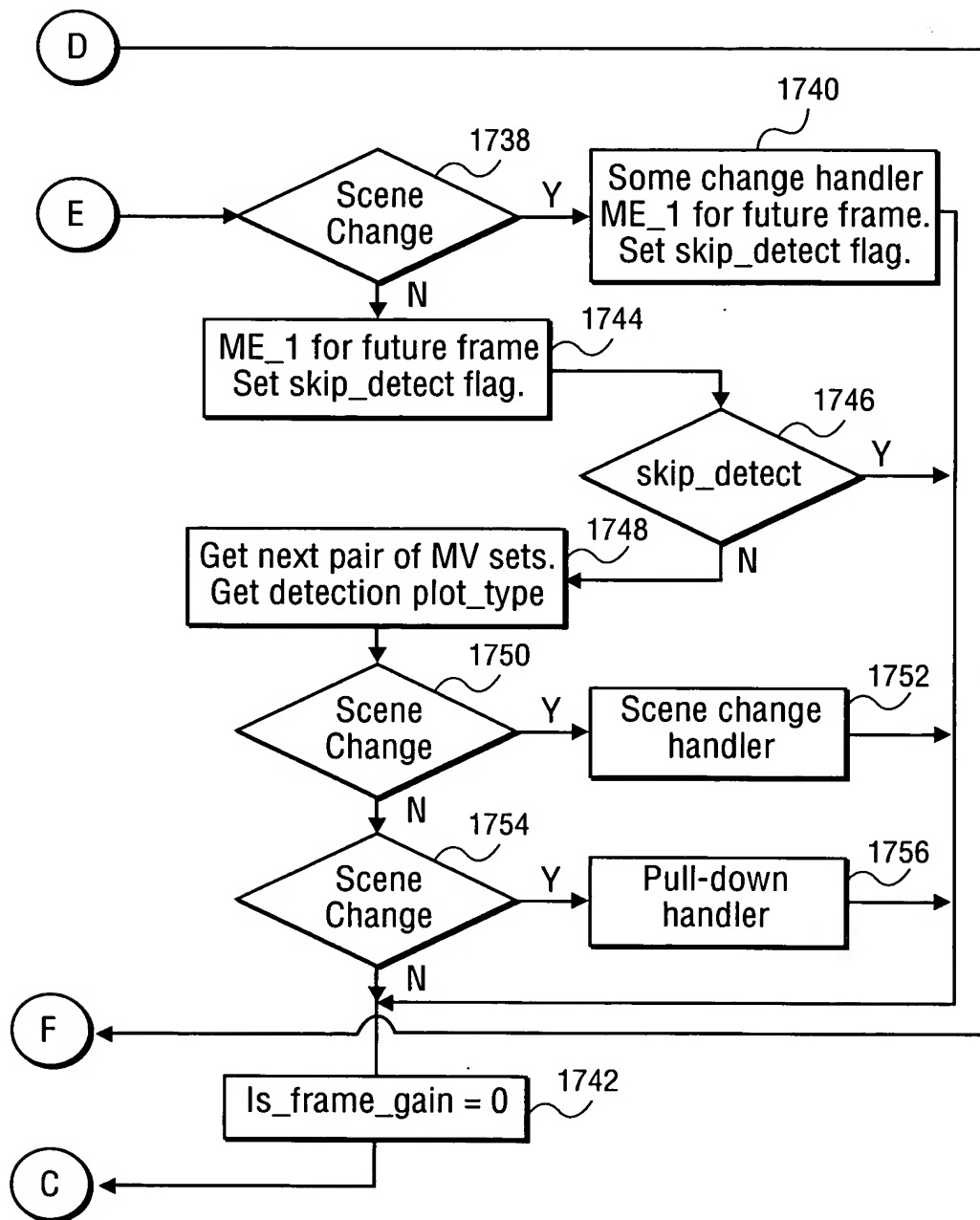


FIG. 17C

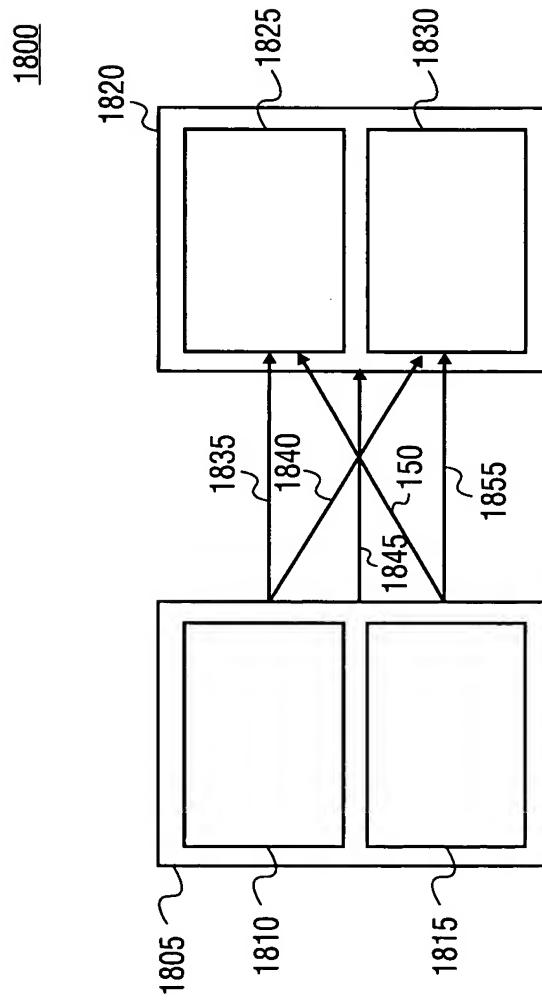


FIG. 18A

Top-field First

1860

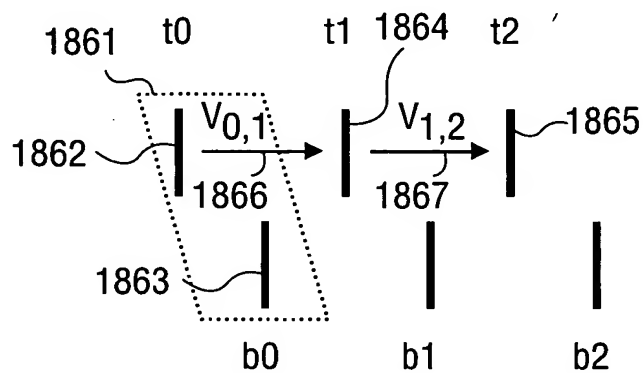


FIG. 18B

1870

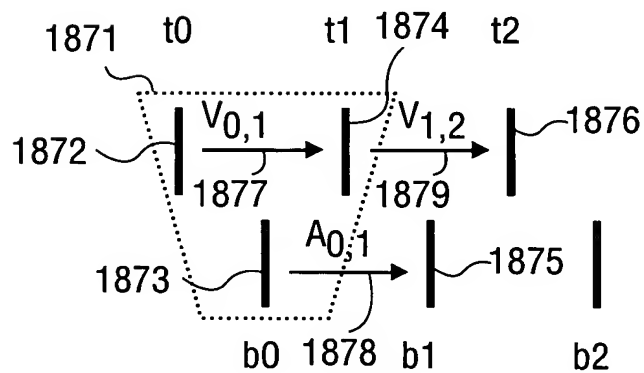


FIG. 18C

Bottom-field First

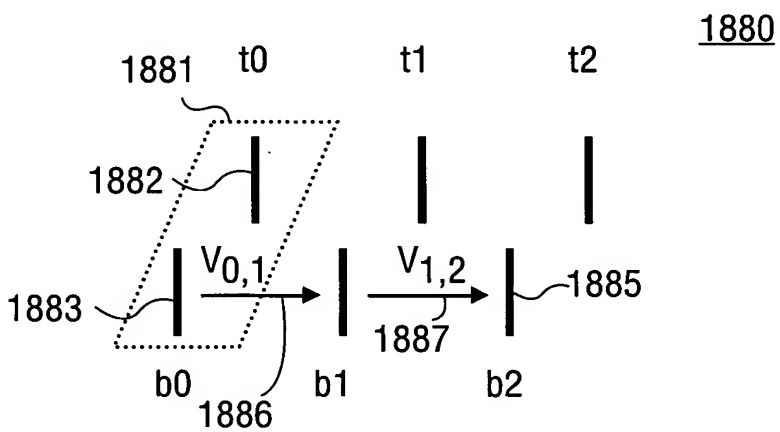


FIG. 18D

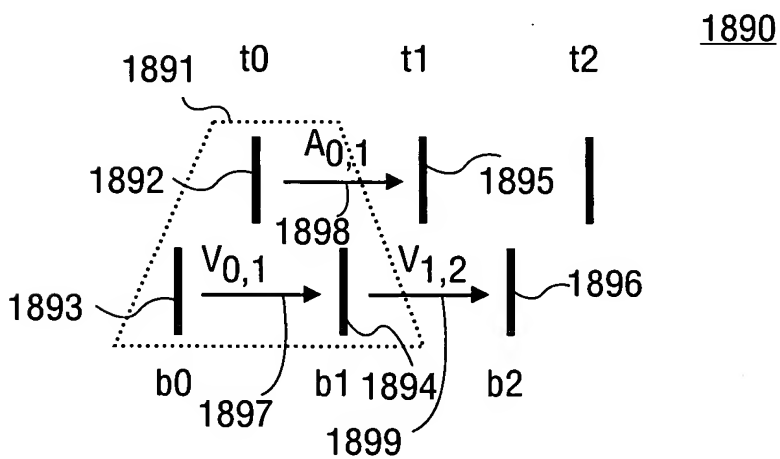


FIG. 18E

FIG. 19A

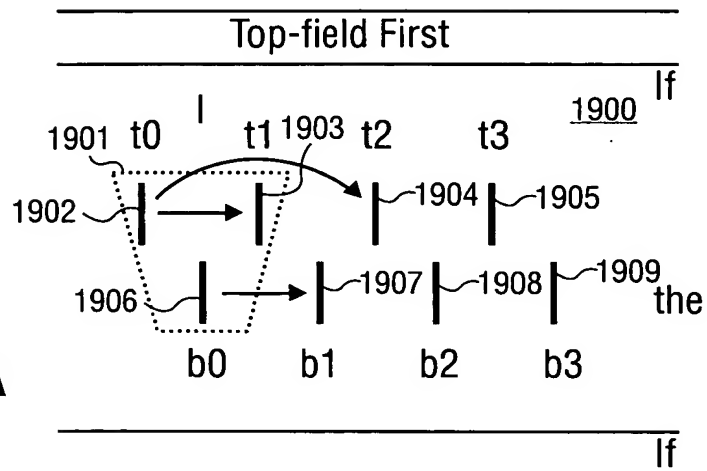


FIG. 19A

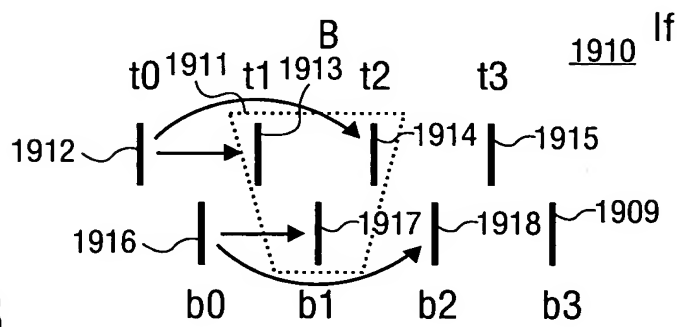


FIG. 19B

the

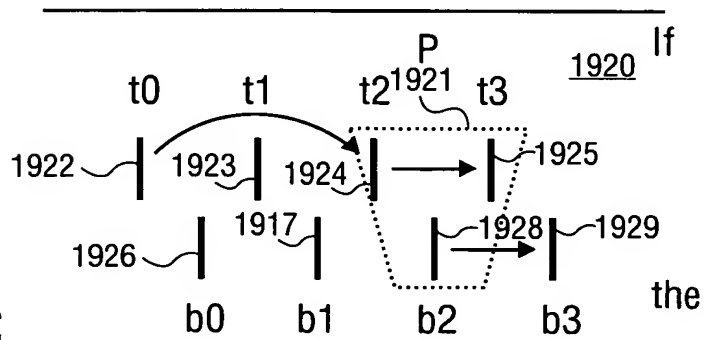


FIG. 19C

FIG. 19D

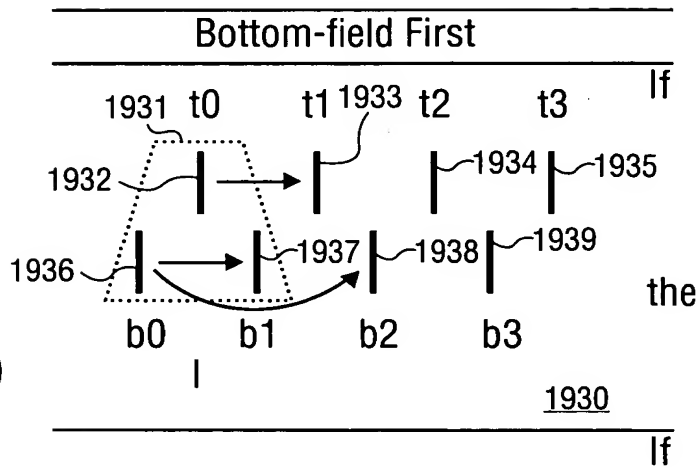


FIG. 19E

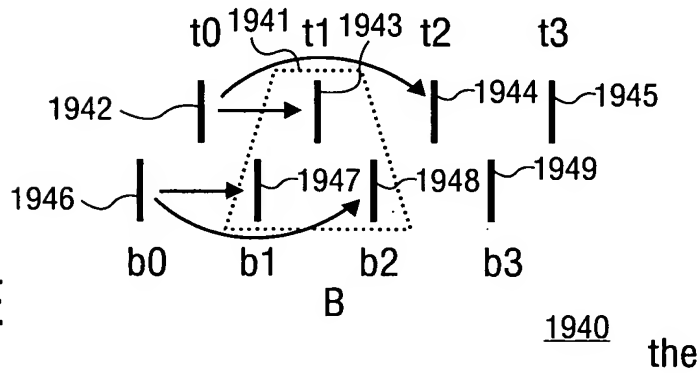
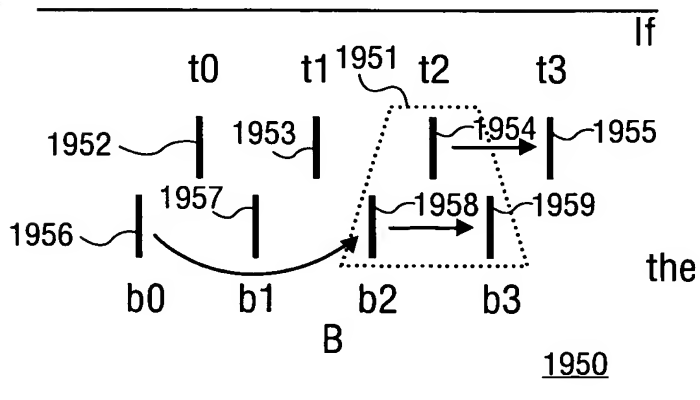


FIG. 19F



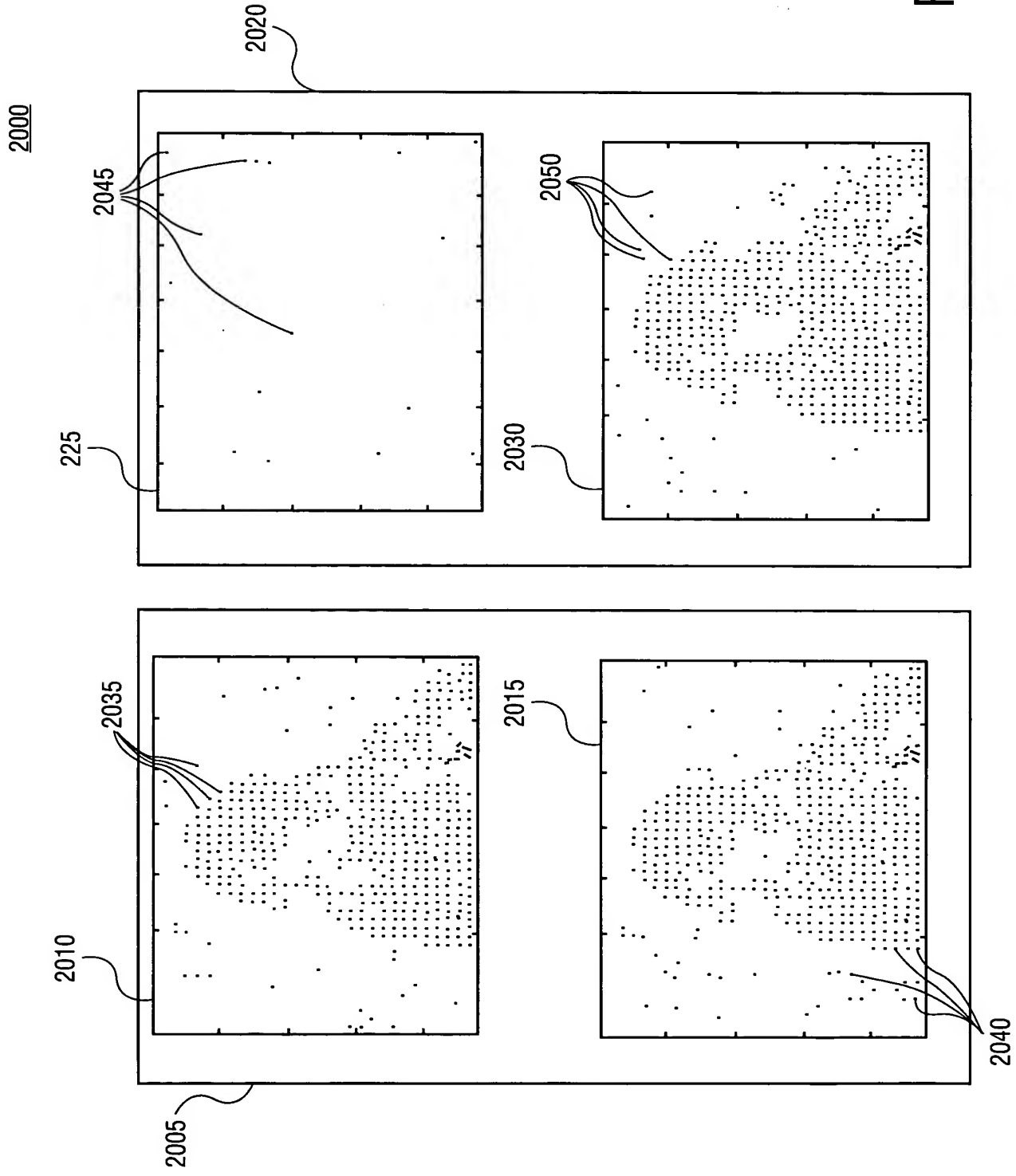


FIG. 20

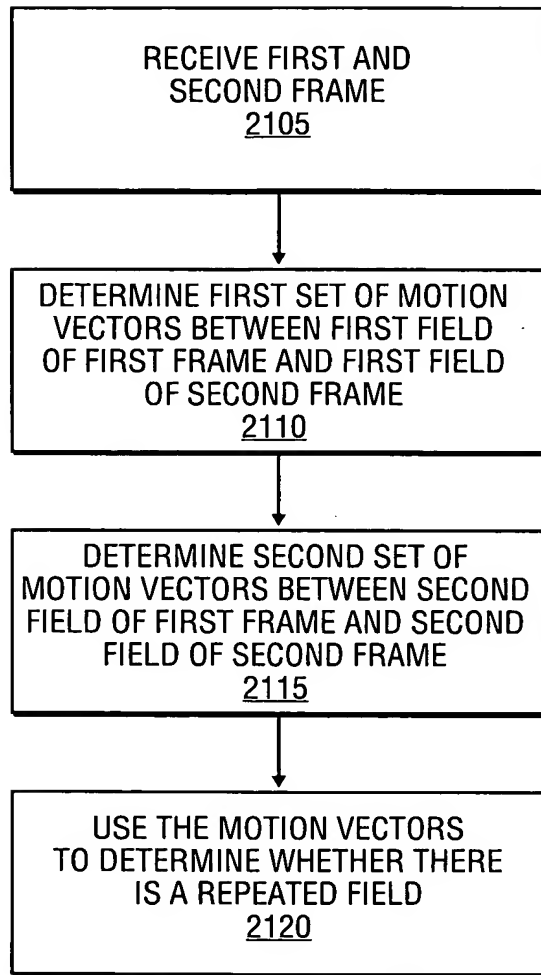


FIG. 21

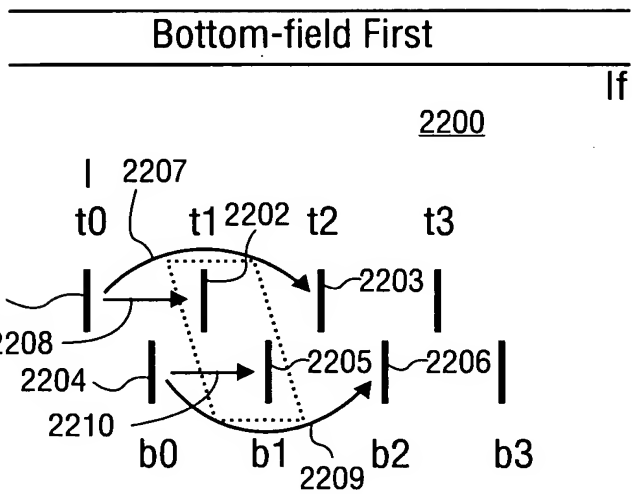


FIG. 22A

the

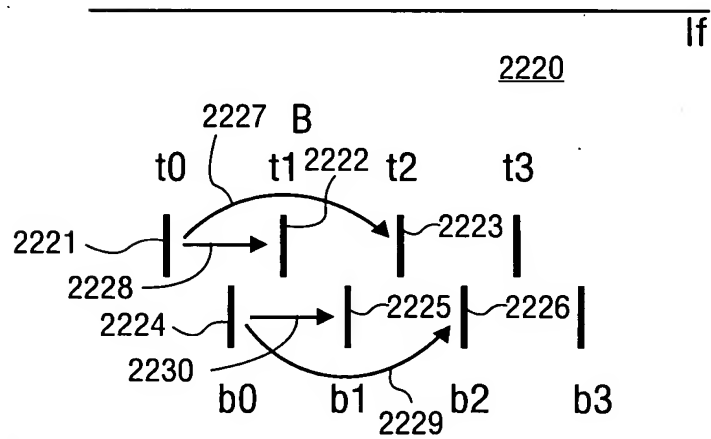


FIG. 22B

the

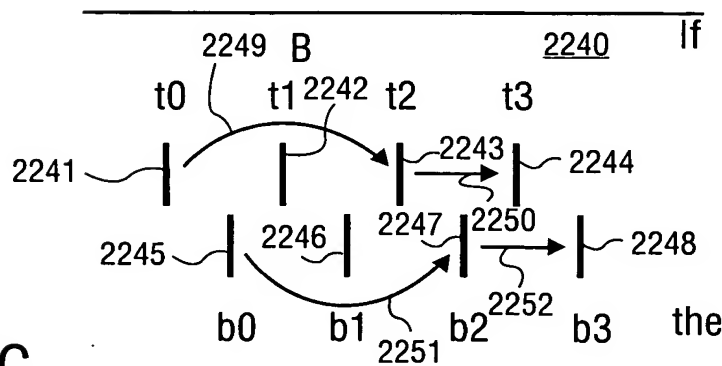


FIG. 22C

the

FIG. 22D

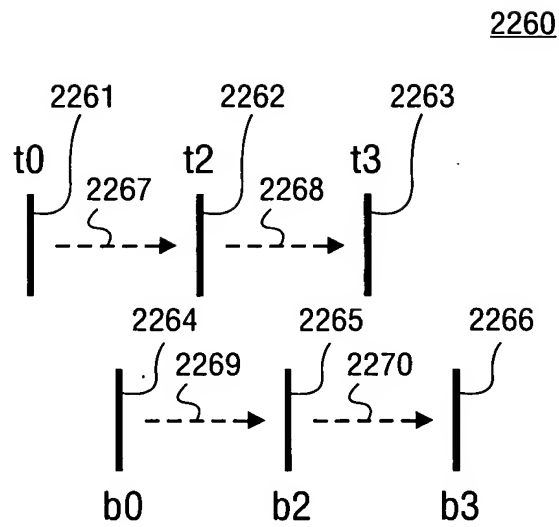
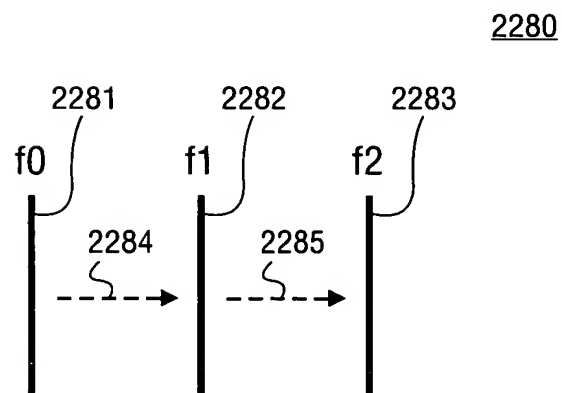


FIG. 22E



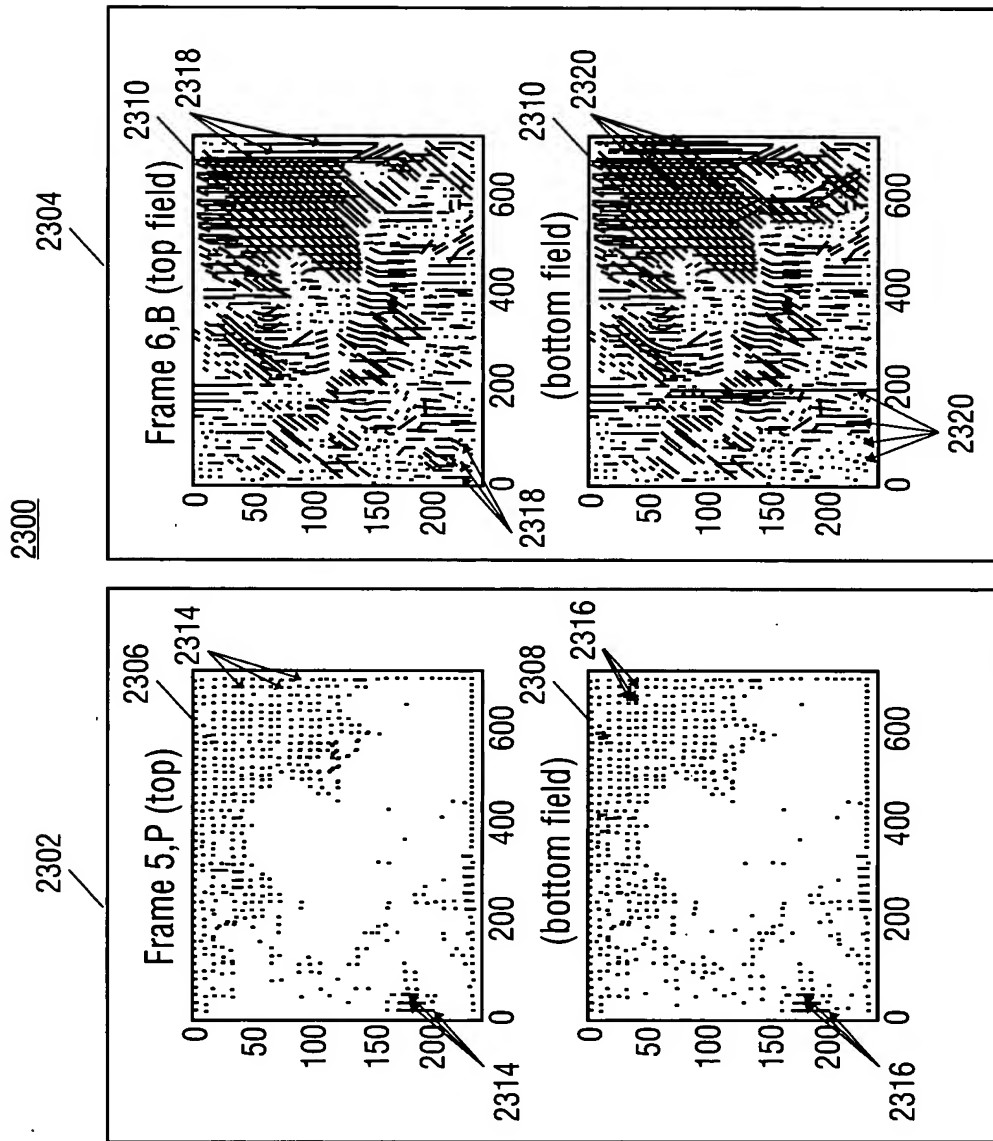


FIG. 23

DETERMINE MOTION VECTORS
BETWEEN FIELDS OF SAME
POLARITY
2402



COMPARE MOTION VECTORS FOR
CURRENT FRAME TO MOTION
VECTORS FOR THE PREVIOUS
FRAME
2404



IF MAGNITUDE OF MOTION
VECTORS FOR CURRENT FRAME
ARE SUBSTANTIALLY LARGER,
THEN SCENE CHANGE
2406

FIG. 24